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US National Nuclear Data Week 2016 (CSEWG-NDAC-USNDP-NDAG)

Wednesday 16 November 2016

USNDP - B (09:00-12:30)

time	title	presenter
09:00	XUNDL	MCCUTCHAN, Elizabeth
	- Development of procedures, policy, and guidelines	MCCUTCHAN, Libby
	- Efforts and commitments	MCCUTCHAN, Libby
	- Discussion	
09:30	Technical presentations/Horizontal evaluations	
	- Revisting Grodzin's Systematics of B(E2) Values	PRITYCHENKO, Boris
	- Alphad code, update of 1998Ak04 table of r_0 parameter, and JAVA-GAMUT code	SINGH, Balraj
	- Current status of the NSR project	PRITYCHENKO, Boris
10:15	Java-NDS	
	- New submission procedure	MCCUTCHAN, Elizabeth
10:30	Coffee Break	
10:50	Java-NDS	
	- Proposed changes	MCCUTCHAN, Elizabeth
	- Java-NDS workshop at TUNL, NC	KELLEY, John
	- Updates and improvements	CHEN, Jun
11:30	Group Photo	
11:40	Decay data	
	- Uncertainty of %Ig: ENSDF vs Dissemination	BASUNIA, Shamsuzzoha
	- Proposal for Adopted Decay Data Sets	MCCUTCHAN, Elizabeth

USNDP - B (13:30-17:15)

time	title	presenter
13:30	Report	
	- IAEA report	DIMITRIOU, Paraskevi
13:55	Other items	
	- Miscellaneous changes to ENSDF policies	MCCUTCHAN, Elizabeth
	- A few words about 12B decay to 12C states	KELLEY, John
	- Software for the USNDP	SMITH, Michael
14:40	Comments from DOE	BARNES

15:10	Coffee Break	
15:30	Informal round-table discussion on ENSDF evaluation policies and related issues	
	- Consistency in spin-parity and multipolarity assignments in ENSDF	
	- What are the adopted/recommended gamma-ray and alpha-particle energies	
	- Spin-parity rules (strong vs. weak): Longitudinal momentum distribution measurements	
	- How to obtain copies of older papers, not available on the web	
	- New G-ray record for MR2K (EQ/E2) and MR(E2/M1)	
	- Policy for horizontal evaluations	
	- Web view of ENSDF database: Possible use of Java-NDS	
	- Coulomb excitation experiments: Understanding and incorporation in ENSDF results of GOSIA analyses in such experiments	
	- Unresolved beta feeding to a pair or multiplet of levels	
	- ENSDF to XML	

Friday 18 November 2016

<u>USNDP</u> - B (14:00-17:00)

time	title	presenter
14:00	USNDP closeout	